Page 1 of 2 10/659, 621 Search results

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L15 and p65 near10 GAL4	1

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DB=P	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L18</u>	L15 and p65 near10 GAL4	1	<u>L18</u>
<u>L17</u>	L15 and p65	11	<u>L17</u>
<u>L16</u>	L15 and MLC-2v	1	<u>L16</u>
<u>L15</u>	L14 and GAL4	34	<u>L15</u>
<u>L14</u>	L13 and cardiac	86	<u>L14</u>
<u>L13</u>	L3 and (rAAV or AAV\$ or adeno near associated)	147	<u>L13</u>
<u>L12</u>	hypoxia and GAL4 and MLC-2v	1	<u>L12</u>
<u>L11</u>	HRE and GAL4 and MLC-2v	0	<u>L11</u>
<u>L10</u>	hypoxia near5 regulatory near10 tissue near5 specific near5 promoter\$ near10 transactivator\$	0	<u>L10</u>
<u>L9</u>	oxygen near5 domain\$ near10 tissue near5 specific near5 promoter\$ near10 transactivator\$	1	<u>L9</u>
<u>L8</u>	6331662 [pn]	2	<u>L8</u>

<u>L7</u>	6564192 [pn]	2	<u>L7</u>
<u>L6</u>	L4 and E1b near5 TATA	1	<u>L6</u>
<u>L5</u>	L4 and E1b	16	<u>L5</u>
<u>L4</u>	L3 and GAL4	71	<u>L4</u>
<u>L3</u>	hypoxia and tissue near specific near promoter\$ and transactivat\$	194	<u>L3</u>
<u>L2</u>	switch near3 biosensor and tissue near specific near promoter\$ and transactivat\$	2	<u>L2</u>
<u>L1</u>	vigilant near vector\$	5	<u>L1</u>

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